

Listing of Claims:

Claim 1 (previously cancel):

Claim 2 (previously cancel):

Claim 3 (previously cancel):

Claim 4 (previously cancel):

Claim 5 (previously cancel):

Claim 6 previously (cancel):

Claim 7 (previously cancel):

Claim 8 (previously cancel):

Claim 9 (previously cancel):

Claim 10 (previously cancel):

Claim 11 (currently amended): A method of attaching a wired extension phone(s) expressly designed to work with a wireless telephonic device, comprising:

(a) electronically interfacing a wireless telephonic device with one or more extension phones expressly designed to work with a wireless telephonic phone;

(b) a wireless telephonic device containing an access port with connection pins that have a one to one relation with the extension phone keypad and display;

(c) wiring of the wireless telephonic device physically links the buttons of the two keypad into a single circuit rendering the pressing of a button on one keypad indistinguishable to the cell phone microprocessor;

(d) circuitry of a wireless telephonic device linked to the extension phone able to process pressed buttons using the same native internal circuitry as press buttons on the wireless telephonic device keypad;

~~(e) a wireless telephonic device with internal components enabling said device to originate call from the extension phone;~~

(f) a wireless telephonic device with internal circuitry ~~components~~ enabling ~~said device~~ ~~to forward~~ a received call to be answered using the extension phone via the pin connection that form a common circuits between the wireless telephonic device and the extension phone;

(g) audio is passed between the extension phone and the wireless telephonic device via pins of a connection port interfacing said extension phone and wireless telephonic device;

(h) text and images are ~~is~~ passed to the extension phone from the wireless telephonic device via pins of a connection port.

(i) the internal ~~components~~ microprocessor of the wireless device able to detect and respond to keys pressed on the extension phone in the same manner as keys pressed on its keypad, by detecting the close and open state of the various circuits;

(j) the extension phone keypad buttons and display matches the pin configuration of the cell phone connection port.

Claim 12 (unchanged): The method of claim 11, wherein a wireless device will circuitry will be able to use the connection port to forward to the extension phone an audio signal indicating an incoming calls on a wireless telephonic device using the extension phone speaker.

Claim 13 (unchanged): The method of claim 11, wherein a wireless device is able to detect when the extension phones goes off hook in response to signaling of a incoming call.

Claim 14 (unchanged): The method of claim 12, wherein a wireless device is able to detect when the extension phones goes off hook for dialing of an outgoing call.

Claim 15 (unchanged): The method of claim 14, wherein a wireless device is able to detect when the extension phones goes on hook indicating the termination of calling activity.

Claim 16 (unchanged): The method of claim 11, wherein a wireless device is able to detect when the extension phone goes on hook in response to the ending of a call.

Claim 17 (unchanged): The method of claim 11, wherein the extension phones will be able to transmit a telephone number dialed on the extension phone to a wireless device as a dialable phone number.

Claim 18 (unchanged): The method of claim 17, wherein the extension phones will be able to instruct the wireless device to dial the phone number entered from the extension phone.

Claim 19 (currently amended): A system for including interfacing hardware and software in a wireless device enabling the wireless device to extend its functions out to an extension phone that does not require interfacing component, comprising:

(a) a mean for direct one to one correlation between the buttons on the wireless device and the keypad of an extension phone;

(b) a means for combining the keypad buttons wiring of the wireless device with the extension phone keypad buttons wiring via a connection port;

(c) a means combining the wiring of the two keypads into a single extended circuit;

(d) a mean for the wireless device to respond to a pressing of a key on the keypad of the extension phone keypad as the pressing of the same button on the wireless device keypad ~~the enabling a wireless device to be aware of what buttons are being pressed on the extension phone keypad;~~

(c) a mean for a wireless device to forward text and audio to an attach extension phone via the connection port by using the extended circuit;

(d) a mean for a wireless device to receive and audio from an attach extension phone via the connection port by using the extended circuit;

(e) a mean for an attached wireless device to initiate an audio signal within the extension phone when an incoming call is detected by using the extended circuit.

Claim 20 (unchanged): The system of claim 19, wherein the extension phone will be able to make outgoing call through a wireless telephonic device.

Claim 21 (unchanged): The system of claim 19, wherein the extension phone user will be able to hear and speak to a caller on wireless device using the an extension phone that is linked to said device via a connection port.

Claim 22 (unchanged): The system of claim 19, wherein the extension phone will be able to dial an outgoing call phone number by pressing buttons on the keypad of the extension

phone, and the attached wireless device internal components will be able to recognize the phone number being dialed.

Claim 23 (unchanged): The system of claim 22, wherein the extension phones will be link to the wireless device via a connection port, and the connection port will ~~for~~ form a connection that will not require interfacing component for connection the two to occur.

Claim 24 (unchanged): The system of claim 19, wherein an wireless device circuitry is configured for enable all interfacing components required to link to an E2Phone extension be located inside of a wireless device, and the wireless device is able to detect linkage to an E2Phone extension.

Claim 25 (unchanged): A system for enhancing circuitry of a wireless device enabling it to extending its telephonic capability beyond its physical frame to a specially designed extension phone (E2Phone), the connection port pins of the wireless are arranged in an agreed upon order that allows a match up between the buttons of both the wireless device and the E2Phone keypad in a one to one relation, the circuitry of the wireless device is able to tracking the pressing of buttons on the E2Phone keypad allowing the wireless device to capture phone numbers dialed on the E2Phone, the E2Phone is able to transmit and receive audio communication from and to the wireless device, the circuitry of the wireless device is able to place a call to a phone number dialed on the E2Phone keypad, the circuitry of the E2Phone is shares a one to one relation with the buttons on the wireless device and permits the keypad to share a common circuit for each button, enabling the pressing of a button on

the E2Phone to appear as pressing a button on the wireless device, making the E2Phone an extension of the wireless device.

Claim 26 (unchanged): The system of claim 25, wherein the wireless device is able to forward a signal to the E2Phone when an incoming call is detected.

Claim 27 (unchanged): The system of claim 25, wherein the connection port can be used to link the wireless device to multiple E2Phone extensions.

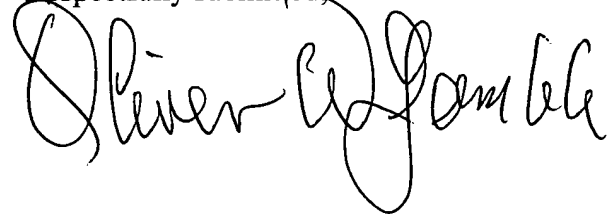
Claim 28 (unchanged): The system of claim 25, wherein the wireless device is able to recharge its batteries while connected to an E2Phone directly or connected to an E2Phone via connection port to a docking station.

Applicant respectfully requests that a timely Notice of Allowance be issued in this case.

Interview with Examiner

I would like to thank the Examiners for allowing me the opportunity to speak about this application. I have informed them that I had replaced all of the old claims with new ones that were more limited in scope.

Respectfully submitted,

A handwritten signature in black ink that reads "Oliver W. Gamble". The signature is written in a cursive style with a large, looping "O" and a long, sweeping "G".

Oliver W. Gamble